React and Node JS Assignment Document

Manager Screen:

1)Login with the manager Username and password.it will navigate to the below page.

Graphical user interface, application, Word

Description automatically generated

2)After successful login I have fetch needed information from wfm Database tables.

* I have implemented the logic in the node service app to fetch the Employee,skills,skillmap tables data.
* For that I have altered the employees and skillmap table.

ALTER TABLE `wfm`.`employees`

ADD PRIMARY KEY (`employee\_id`);

ALTER TABLE `wfm`.`skillmap`

RENAME TO `wfm`.`skillmaps` ;

* Added the logic in react app to print the Employee data in manager home page.

Graphical user interface

Description automatically generated

3)On clicking the Request Lock but we can view the softlock Request Popup window.and if you click the submit button data will be stored in softlock table.

A screenshot of a computer

Description automatically generated

WFM Manager Screen:

1. Login with the WFM manager Username and password.it will navigate to the below page(WFM Home page).

Graphical user interface, application

Description automatically generated

2)In the WFM Home page we can see the all request waiting data under the current wfm manager.

Graphical user interface, application, email

Description automatically generated

3)On clicking of view Details we can edit the Status value and it will update in softlock and the employee table in DB.

Graphical user interface, application

Description automatically generated